

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 Unpublished Applications Full-Text Database

Search Type: ☐ Prior Art ☒ Interference

Term:

Recall Text 

Display:

30

Documents in Display Format: Starting with Number

1

Generate:

☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Monday, October 26, 2009

[Purge Queries](#)[Printable Copy](#)[Create Case](#)Set Name Query

Side by Side

Hit CountSet Name

Result Set

Set Name

Grid

Interference Searches

DB=PGPB,USPT,UPAD; PLUR=YES; OP=ADJ

((antibiotic) and (cefoxitin or cefmetazole
 or moxalactam or flomoxef) and (detect or
 detecting) and (chromogenic or
 chromophore) and hydrolysis).clm. and
 (MRSA or staphylococcus aureus)

L13

1

L13L13

<u>L12</u>	((MRSA or staphylococcus aureus) and (antibiotic) and (cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis).clm. and @PD<=20030924	0	<u>L12</u>	<u>L12</u>
<u>L11</u>	((MRSA or staphylococcus aureus) and (antibiotic) and (cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis and @PD<=20030924	7	<u>L11</u>	<u>L11</u>
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>				
<u>L10</u>	((MRSA or staphylococcus aureus) and (antibiotic) and (cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis and @PD<=20030924	4	<u>L10</u>	<u>L10</u>
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>				
<u>L9</u>	((MRSA or staphylococcus aureus) and (antibiotic) and (cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis and @PD<=20030924	7	<u>L9</u>	<u>L9</u>
<u>L8</u>	((MRSA or staphylococcus aureus) and (antibiotic) and (cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis	26	<u>L8</u>	<u>L8</u>
<u>L7</u>	L6 and @PD<=20030924	24	<u>L7</u>	<u>L7</u>
<u>L6</u>	(antibiotic) and (cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis	70	<u>L6</u>	<u>L6</u>

<u>L5</u>	L3 and (add or adding or addition) adj15 (cefoxitin or cefmetazole or moxalactam or flomoxef) adj25 (prior or before) and medium adj10 (gelled or solid or solification or gelled solid)	0	<u>L5</u>	<u>L5</u>
<u>L4</u>	L3 and (add or adding or addition) adj15 (antibiotic or cefoxitin or cefmetazole or moxalactam or flomoxef) adj25 (prior or before) and medium adj10 (gelled or solid or solification or gelled solid)	1	<u>L4</u>	<u>L4</u>
<u>L3</u>	(antibiotic or cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis	5083	<u>L3</u>	<u>L3</u>
<u>L2</u>	L1 and (antibiotic or cefoxitin or cefmetazole or moxalactam or flomoxef) and (detect or detecting) and (chromogenic or chromophore) and hydrolysis	7	<u>L2</u>	<u>L2</u>
<u>L1</u>	435/32.ccls. and (MRSA or staphylococcus aureus)	239	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY